

ABSTRACT OF THE DISCLOSURE

A vehicle seat having a folding mechanism is comprised of a locking mechanism allowing or preventing seat sliding, a wire joined to the locking mechanism, 5 unlocking or locking the locking mechanism when pulled or at rest respectively, a base member disposed above the locking mechanism, a first actuating member, rotatably supported on the base member, a second actuating member, rotatably supported on the base 10 member coaxially with the first actuating member and joined to another end of the wire, allowing the wire to be at rest when in a forward position and pulling the wire when rotated by the first actuating member to a backward position when the first actuating member is 15 rotated backward, an upper member rotatably supported on the base member, and an engaging projection member which is contactable with the first actuating member to rotate the first actuating member backward or forward.